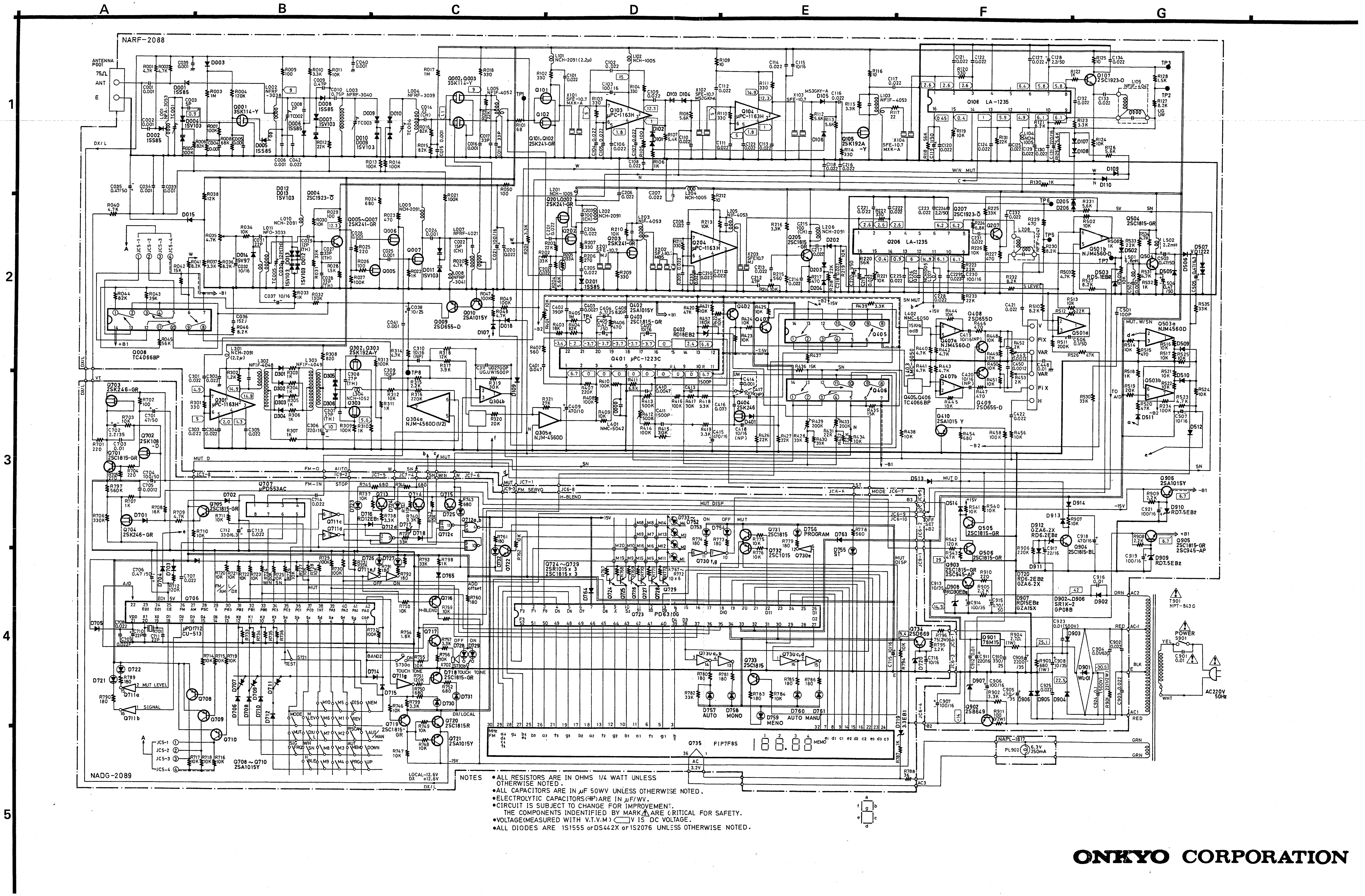
SCHEMATIC DIAGRAM


A
B
C
D
E
F
G
1
2
3
4
5
NARF–2088
NADG–2089
ANTENNA P001
75Ω
ANT
E
Q001 3SK114–Y
Q002, Q003 3SK114–Y
Q101, Q102 2SK241–GR
Q103 μPC–1163H
Q104 μPC–1163H
Q105 2SK192A –Y
Q106 LA–1235
Q107 2SC1923–O
Q201, Q202 2SK241–GR
Q203 2SK241–GR
Q204 μPC–1163H
Q206 LA–1235
Q207 2SC1923–D
Q301 μPC–1163H
Q302, Q303 2SK192A–Y
Q304a NJM–4560D(1/2)
Q305a NJM–4560D
Q401 μPC–1223C
Q402 2SA1015Y
Q403 2SC1815–GR
Q404 2SK246
Q405, Q406 TC4066BP
Q407a NJM4560–D
Q408 2SD655D
Q409 2SD655–D
Q410 2SA1015 Y
Q501a NJM4560–D
Q503a NJM4560D
Q504 2SC1815–GR
Q505 2SC1815–GR
Q506 2SC1815–GR
Q008 TC4066BP
Q009 2SD655–D
Q010 2SA1015Y
Q701 2SC1815–GR
Q702 2SK108 –D
Q703 2SK246–GR
Q704 2SK246–GR
Q705 2SC1815–GR
Q706 μPD1712 CU–513
Q707 μPD553AC
Q708 ~ Q710 2SA1015Y
Q719 2SC1815–GR
Q720 2SC1815R
Q721 2SA1015Y
Q723 PD8310G
Q724 ~ Q729 2SC1815 × 3 2SA1015 × 3
Q731 2SC1815
Q732 2SC1015
Q733 2SC1815
Q734 2SD669
Q735 FIP7F8S
Q901 78M15
Q902 2SB649
Q903 2SC1815–GR 2SC945–AP
Q904 2SC1815–BL
Q905 2SC1815–GR 2SC945–AP
Q906 2SA1015Y
D901 W–O1
D902~D906 SR1K–2 GP08B
T901 NPT–843 G
NAPL–1817
PL902 6.3V 250mA
POWER S901
AC220V 50Hz
PROGRAM
MEMO
AUTO
MONO
AUTO MANU
MUT LEVEL
SIGNAL
TEST
TOUCH TONE
MHz FM
ONKYO CORPORATION

NOTES
- ALL RESISTORS ARE IN OHMS 1/4 WATT UNLESS OTHERWISE NOTED.
- ALL CAPACITORS ARE IN μF 50WV UNLESS OTHERWISE NOTED.
- ELECTROLYTIC CAPACITORS(⊣⊢)ARE IN μF/WV.
- CIRCUIT IS SUBJECT TO CHANGE FOR IMPROVEMENT.
  THE COMPONENTS INDENTIFIED BY MARK ⚠ ARE CRITICAL FOR SAFETY.
- VOLTAGE(MEASURED WITH V.T.V.M) ▭ V IS DC VOLTAGE.
- ALL DIODES ARE 1S1555 or DS442X or 1S2076 UNLESS OTHERWISE NOTED.

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